

SHIMOGA DIVISION.

Dated 23rd August 1929.

Notice is hereby given that sealed tenders will be received at the Office of the Executive Engineer, Shimoga Division, up to 12th September 1929, for restoring the feeder channel to Somayyanakere Registered No. 854 and repairing Mulekere Balsokere Registered No. 1134 Shimoga Taluk. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of 19

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's Office at Shimoga between the hours of 11 A.M. to 5 P.M. on office days.

3. Tenders should be submitted on printed forms which may be obtained from the Executive Engineer. The tender should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of Rs. 500 in cash, or Government Promissory Notes, as earnest money, and be superscribed "Tender for restoring the feeder channel to Somayyanakere Registered No. 854 and repairing Mulekere Balsokere Registered No. 1134 of Shimoga Taluk in default of which tenders will be rejected.

5. The final acceptance of any tender will rest with the Superintending Engineer, Shimoga Circle who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond; in default of which, his tender will be considered cancelled, and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted will be posted on the notice board in the Executive Engineer's Office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

Estimate for restoring the feeder channel to Somayyanakere Tank Registered No. 854 and repairing Mulekere Balsokere Registered No. 1134 in Shimoga Taluk.

No.	Items of work	Per	Quantity
	I. Repairs to the existing anicut and relieving weir at the head of the existing old feeder channel anicut.—		
1	Clearing jungle, etc., near the masonry works of anicut <i>i.e.</i> , jungle clearing.	Lump	sum
2	Repairs to earthen embankment and other works found necessary during execution.	Lump	sum
	Relieving weir.—		
1	Rooting out small trees near masonry works and patching up the same if damaged.	Lump	sum
2	Brick in surki mortar for rebuilding the damaged portion of the retaining wall for the water cushion after scraping the old masonry.	C.ft.	38
3	Rough stone work new	C.yd.	11
4	Rough stone work old	"	11
5	Resetting the old washed out burnt stone slabs on the retaining wall for water cushion.	S.ft.	38
6	Other items found necessary during execution	Lump	sum
	II. Constructing a drop in the existing feeder channel at 363' beyond S. S. S. Road tunnel R. L. 49'00.—		
1	Earthwork—clearing the earth and refilling after construction.	Lump	sum
2	Earthwork—excavating foundation	C.yd.	40
3	Filling in stone jelly concrete in surki mortar	C.ft.	457
4	Size stone in surki mortar	"	392
5	Burnt stone slabs 6" thick dressed and fixed	S.ft.	86
6	Setting stones by soojikat in front of stone slabs spreading.	C.yd.	3
7	Stone pitching in up-stream side	"	3
8	Surki mortar pointing	Sqrs.	2
9	Dry rough stone revetment (lead 1½ miles)	C.yd.	20

No.	Items of work	Per	Quantity
III. Repairs to the existing feeder channel at the S. A. Railway Tunnel.—			
1	Removing vegetation and cutting grips for earthwork ...	Lump	sum
2	Earthwork for embankment including excavating, carrying, watering and consolidating, etc., complete.	C.yd.	668
3	Turfing ...	Sqrs.	51'20
4	Rough stone revetment to the left bank with 1½ : 1 slope with jelly backing.	C.yds.	61
5	Gravel backing 6" thick behind revetment ...	"	20
IV. Repairing Mulekere Balsokere Registered No. 1134 and putting a cross bund near the breach.—			
1	Jungle clearing and cutting grips over the old bund and scraping grass and cutting trenches for the new bund.	Lump	sum
2	Earthwork to old bund including excavation, carriage, watering and tamping, etc., complete.	C.yds.	4,768
3	Lead for earth got from waste weir excavation ...	"	2,406
4	Turfing front and rear slopes ...	Sqr.	267'21
5	Grade stones with bed slabs including figuring and fixing, etc., complete.	No.	7
6	Index stones with bed slabs including figuring and fixing etc., complete.	"	7
7	B. M. stone including figuring and fixing, etc., complete	"	1
Waste weir at R. L. 46'00—112 feet long.—			
1	Earth work approach and draft clearing proposed to be used for earth work to new bund and training bank.	Charged	to bund
2	Stone jelly concrete in surki mortar ...	C.ft.	1,128
3	Size stone in surki mortar ...	"	1,961
4	Burnt stone slabs 6" thick dressed and fixed ...	S.ft.	454
5	Joggle joints or pin joints to burnt stone slabs ...	No.	40
6	Surki mortar pointing ...	Sqrs.	4'00
7	Dry rough stone work with 1½ miles lead ...	C.yd.	269
8	Earth work to training banks ...	"	175
V. Constructing a new C. I. pipe sluice in place of the existing damaged left sluice with cill at 42'00.—			
1	Earthwork excavation and refilling after construction ...	C.yd.	40
2	Stone jelly concrete in surki mortar ...	C.ft.	220
3	Size stone in surki mortar ...	"	261
4	Burnt stone slabs 6" thick dressed and fixed ...	S.ft.	75
5	Cement pointing ...	Lump	sum
6	Pointing with surki mortar ...	Sqrs.	2'00
7	Teakwood plug with iron rod and fittings, etc., complete.	No.	1
VI. Regulator to the feeder channel to Sommyanakere tank Reg. No. 854 at R. L. of cill of 44'00.—			
1	Earthwork excavation and filling after construction ...	C.yds.	50
2	Stone jelly concrete in surki mortar ...	C.ft.	360
3	Size stone in surki mortar ...	"	437
4	Burnt stone slabs 6" thick dressed and fixed ...	S.ft.	119
5	Surki mortar pointing ...	Sqrs.	4'00
6	Cutting grooves for the shutter 4½"—wide 3" deep ...	R.ft.	17
7	Cement plastering ...	Lump	sum
8	Teakwood beam 12"×9" with screw gearing rod and teakwood shutters 4'—4"×2'—6" with iron fittings, etc., complete.	Lump	sum
9	Dry rough stone revetment to the banks of channel in rear with 1½ miles lead.	C.yd.	6

No.	Items of work	Per	Quantity
VII. Excavation of feeder channel from Mulekere-Balsokere to Somyyanakere.—			
1	Earthwork excavation and forming spoil bank ...	C.yd.	3,095
2	Bed grade stones including fixing, etc., complete ...	No.	12
3	Channel grade stones with bed slabs including fixing ...	"	12
4	Index stones with bed slabs including fixing ..	"	12
VIII. Constructing a tunnel of 2 vents of 4'×6' across Shimoga-Honnali Road.—			
1	Earthwork excavation and filling in after construction ...	C.yds.	301
2	Stone jelly concrete in surki mortar ...	C.ft.	460
3	Size stone in surki mortar ...	"	2,312
4	Burnt stone slabs 6" thick dressed and put up ...	S.ft.	216
5	Gravel filling between face walls above slabs (watering and tamping).	C.yd.	32
6	Burnt stone slabs 4" thick dressed and fixed (coping) ...	S.ft.	105
7	Rounding with surki mortar over parapets ...	R.ft.	38
8	Pointing with surki mortar ...	Sqr.	747
9	Cut waters for the pier ...	C.ft.	12
10	Dry rough stone work pitching ...	C.yd.	14
11	Metalling the road surface ...	Lump	sum
12	Forming temporary road way during construction ...	Lump	sum

M. A. SRINIVASACHARI,
Executive Engineer.

MISCELLANEOUS DEPARTMENTS.

DEPARTMENT OF AGRICULTURE.

MYSORE SERUM INSTITUTE, BANGALORE.

Abstract Notification dated 3rd August 1929.

The attention of public is hereby invited to Notification dated the 3rd August 1929, calling for tenders for the supply of miscellaneous articles to the Serum Institute published in extenso on pages 858 and 859 of Part VI of the *Mysore Gazette*, dated the 15th August 1929 with the following additions:—

"Every tenderer should deposit in the State Huzur Treasury, a sum of Rs. 100 as earnest money deposit towards the tender in favour of the Officer in charge, Mysore Serum Institute, Bangalore and the treasury receipt obtained therefor should accompany the tender, without which the tender will not be considered."

P. PARTHASARATHY,
Officer in charge, Serum Institute.

OFFICE OF THE LIVE STOCK SECTION, DEPARTMENT OF AGRICULTURE, BANGALORE.

Notice dated 5th August 1929.

Sealed tenders will be received in the Office of the Live Stock Section, No. 5, Lal-Bagh Road, Bangalore City, up to 31st August 1929, for the supply of feed and miscellaneous articles, as detailed in the enclosed list for the year ending 30th June 1930. The contract will be over by 30th June 1930 from the date of acceptance of the tender and the tenders will be opened on 2nd September 1929 at 12 noon in the presence of such of the tenderers as happen to be present.

Conditions.

1. The tender which should be in the form given below wherein are given the approximate quantity and description of articles required, should state clearly in column 3 of the statement (left blank), the rate at which each article can be supplied at the Forms throughout the year and must be accompanied by a samples of each feed article.

2. Every tender should be accompanied by an earnest money of Rs. 100 in cash. The